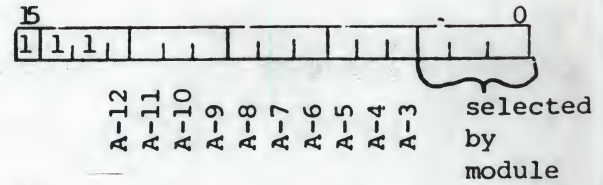


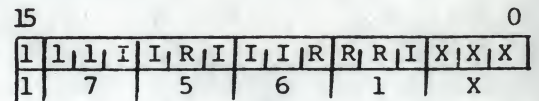
DLV11-E Configuration Guide (M8017)

I = Jumper inserted = 1
 R = Jumper removed = 0
 X = Don't care

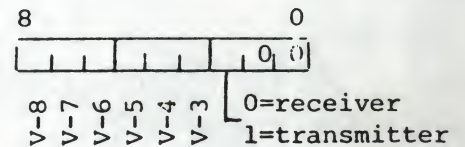
1. Address Selection



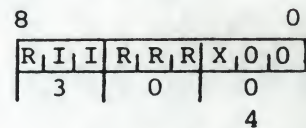
Standard address: 17561X



2. Vector Selection



Standard vector: 300, 304

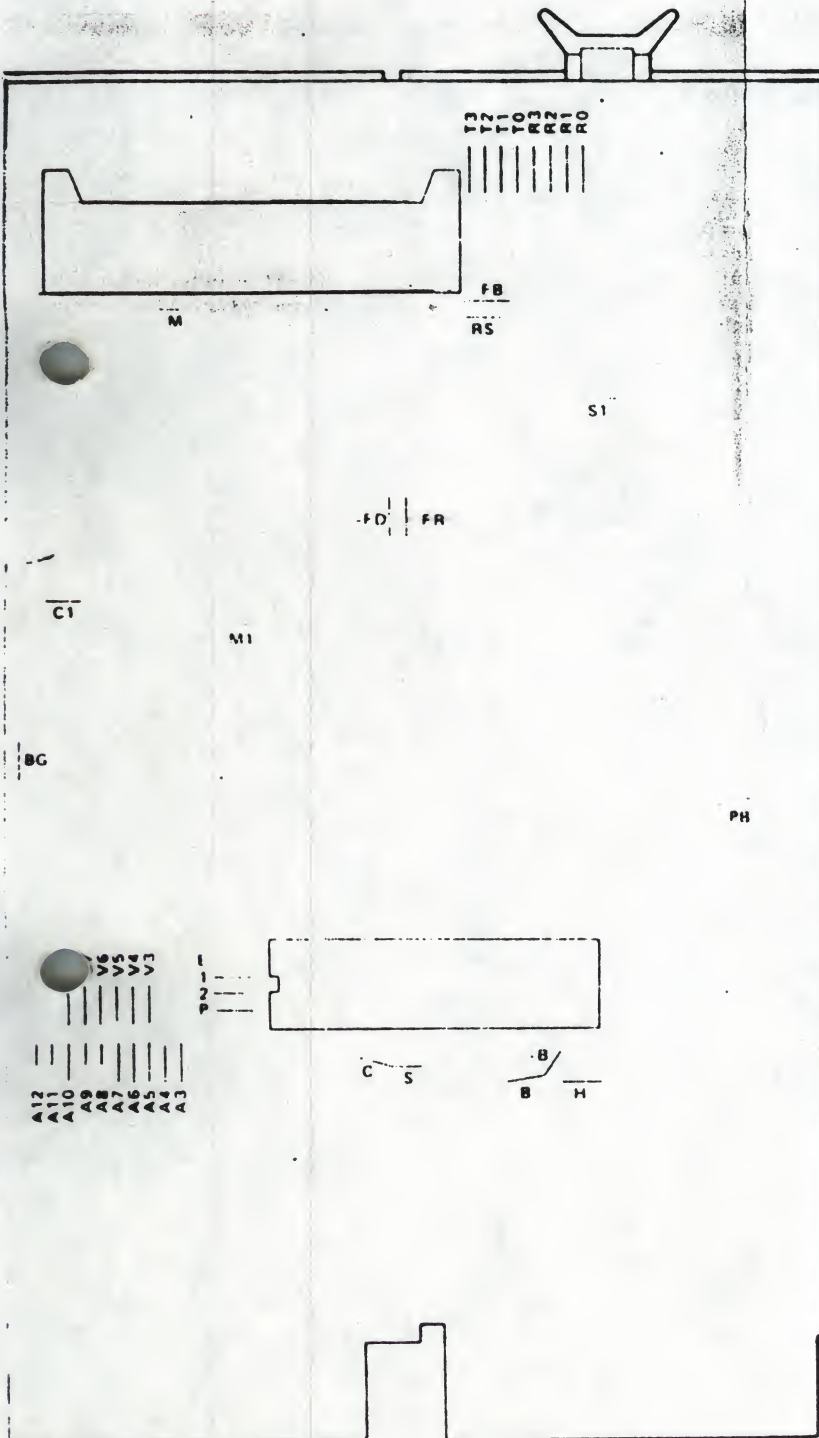


3. Parity Selection

Function	P	E
No parity	R	X
Even parity	I	R
Odd parity	I	I

4. Common/Split Baud Rate Selection

Function	Jumpers			
	C	Cl	S	S1
Common speed	I	I	R	R
Split speed	R	R	I	I



5. Data Bit Selection

# bits	Jumpers	
	1	2
5	I	I
6	R	I
7	I	R
8	R	R

6. Baud Rate Selection

	Bit	Bit	Bit	Bit	Bit	
Program Control	14	14	13	12	11*	Baud Rate
Receive Jumpers	R3	R2	R1	R0		
Transmit Jumpers	T3	T2	T1	T0		
	I	I	I	I		50
	I	I	I	R		75
	I	I	R	I		110
	I	I	R	R		134.5
	I	R	I	I		150
	I	R	I	R		300
	I	R	R	I		600
	I	R	R	R		1200
	R	I	I	I		1800
	R	I	I	R		2000
	R	I	R	I		2400
	R	I	R	R		3600
	R	R	I	I		4800
	R	R	I	R		7200
	R	R	R	I		9600

I - Jumper Inserted Program Bit Cleared

R - Jumper Removed Program Bit Set

*Bit 11 of the XCSR (Write Only Bit) must be set in order to select a new Baud rate under program control. Also, jumper PB must be inserted to enable Baud Rate selection under program control.

7. Misc.

Function	Jumper	Enabled	Disabled
Break generation	BG	I	R
Programmable baud rate function	PB	I	R
Framing error halt	H	I	R
Reboot on framing error (use both jumpers)	B -B	I R	R I
Error flags	EF	I	R
Maintenance jumpers	M M1	factory configured do not change	
DATA TERM RDY Signal not forced true	-FD	I	R
RQST TO SND signal not forced true	-FR	I	R
RQST TO SND circuitry	RS	I	R
FORCE BUSY signal	FB	I	R

